Quotient Rule of Exponents · 1

$$\frac{20p^8\,q^{12}}{-5p^5\,q^6} = ___$$

Quotient Rule of Exponents · 2

$$\frac{24x^{14}\,y^5}{-8x^7\,y^2} = ___$$

Quotient Rule of Exponents · 3

$$\frac{-16m^{14}\,n^8}{-4m^8\,n^4} = ___$$

Quotient Rule of Exponents · 4

$$\frac{10p^8\,q^9}{-2p^2\,q^2} = ___$$

Quotient Rule of Exponents · 5

$$\frac{-24a^{14}\,b^9}{4a^7\,b^6} = ___$$

Quotient Rule of Exponents · 6

$$\frac{45a^8\,b^9}{-9a^4\,b^7} = ___$$

Quotient Rule of Exponents · 7

$$\frac{-20p^5\,q^8}{-4pq^7} = ___$$

Quotient Rule of Exponents · 8

$$\frac{-48r^7\,s^3}{-8r^5\,s^2} = ___$$

Quotient Rule of Exponents · 2

ANSWER

$-3x^7 y^3$

Quotient Rule of Exponents · 1

ANSWER

$-4p^3 q^6$

Quotient Rule of Exponents · 4

ANSWER

$-5p^6 q^7$

Quotient Rule of Exponents · 3

ANSWER

$4m^6 n^4$

Quotient Rule of Exponents · 6

ANSWER

$-5a^4 b^2$

Quotient Rule of Exponents · 5

ANSWER

$-6a^7 b^3$

Quotient Rule of Exponents · 8

ANSWER

$6r^2 s$

Quotient Rule of Exponents · 7

ANSWER

$5p^4 q$

Quotient Rule of Exponents · 9

$$\frac{-12r^{2}\,s^{8}}{-3r^{-5}\,s^{5}} = ___$$

Quotient Rule of Exponents · 10

$$\frac{6m^{2}\,n^{8}}{-2m^{-2}\,n^{5}} = ___$$

Quotient Rule of Exponents · 11

$$\frac{-12p^{-2}\,q^{6}}{6p^{-4}\,q^{4}} = ___$$

Quotient Rule of Exponents · 12

$$\frac{-6p^{5}\,q^{4}}{-3p^{-1}\,q^{3}} = ___$$

Quotient Rule of Exponents · 13

$$\frac{-32m^{3}\,n^{-2}}{8m^{-5}\,n^{-5}} = ___$$

Quotient Rule of Exponents · 14

$$\frac{-40p^{8}\,q^{3}}{8p^{2}\,q^{-3}} = ___$$

Quotient Rule of Exponents · 15

$$\frac{-21a^{6}\,b^{7}}{7a^{-1}\,b^{3}} = ___$$

Quotient Rule of Exponents · 16

$$\frac{-18m^{-3}\,n^{-3}}{-6m^{-6}\,n^{-4}} = ___$$

Quotient Rule of Exponents · 10

ANSWER

$-3m^4 n^3$

Quotient Rule of Exponents · 9

ANSWER

$4r^7 s^3$

Quotient Rule of Exponents · 12

ANSWER

$2p^6 q$

Quotient Rule of Exponents · 11

ANSWER

$-2p^2 q^2$

Quotient Rule of Exponents · 14

ANSWER

$-5p^6 q^6$

Quotient Rule of Exponents · 13

ANSWER

$-4m^8 n^3$

Quotient Rule of Exponents · 16

ANSWER

$3m^3 n$

Quotient Rule of Exponents · 15

ANSWER

$-3a^7 b^4$

$$\frac{-18x^{7}\,y^{10}}{9x^{6}\,y^{6}} = ___$$

$$\frac{24x^{10}\,y^{7}}{-6x^{7}\,y^{2}} = ___$$

$$\frac{-32a^{11}\,b^{9}}{-8a^{7}\,b} = ___$$

$$\frac{-35m^{11}\,n^{10}}{7m^{3}\,n^{7}} = ___$$

$$\frac{9m^{11}\,n^{4}}{-3m^{5}\,n^{2}} = ___$$

$$\frac{-35x^{11}\,y^{10}}{-7x^{6}\,y^{4}} = ___$$

$$\frac{-21r^{6}\,s^{7}}{7r^{5}\,s^{4}} = ___$$

$$\frac{-10m^{11}\,n^{11}}{2m^{5}\,n^{5}} = ___$$

Quotient Rule of Exponents · 18

ANSWER

$-4x^3 y^5$

Quotient Rule of Exponents · 17

ANSWER

$-2xy^4$

Quotient Rule of Exponents · 20

ANSWER

$-5m^8 n^3$

Quotient Rule of Exponents · 19

ANSWER

$4a^4 b^8$

Quotient Rule of Exponents · 22

ANSWER

$5x^5 y^6$

Quotient Rule of Exponents · 21

ANSWER

$-3m^6 n^2$

Quotient Rule of Exponents · 24

ANSWER

$-5m^6 n^6$

Quotient Rule of Exponents · 23

ANSWER

$-3rs^3$